

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	252	(igniter or squib or ignitiator) same (cellulose)	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/31 13:31
L4	187	("149"/\$ or "102"/\$ or "280"/\$ or "264"/\$.ccls. and ( (igniter or squib or ignitiator) same (cellulose) )	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/31 13:32
L5	2	("149"/\$ or "102"/\$ or "280"/\$ or "264"/\$.ccls. and ( (igniter or squib or ignitiator) same (carboxymethyl near3 cellulose) )	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/31 13:42
L6	46	("149"/\$ or "102"/\$ or "280"/\$ or "264"/\$.ccls. and ( (igniter or squib or ignitiator) with ( cellulose) )	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/31 13:39
L7	20	( (igniter or squib or ignitiator) same ( cellulose) )	EPO; JPO; DERWENT	OR	ON	2007/03/31 13:40
L8	1279	("149"/\$ or "102"/\$ or "280"/\$ or "264"/\$.ccls. and ( (carboxymethyl near3 cellulose) )	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/31 13:43
L9	1267	("149"/\$ or "102"/\$ or "280"/\$ or "264"/\$.ccls. and ( (carboxymethyl near2 cellulose) )	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/31 13:44
L10	188	("149"/\$ or "102"/\$ or "280"/\$ or "264"/\$.ccls. and ( (carboxymethyl near2 cellulose) same nitrate )	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/31 13:57
L11	312	("149"/\$ or "102"/\$ or "280"/\$ or "264"/\$.ccls. and ( (nitroguanidine or (guanidine near2 nitrate) ) and strontium )	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/31 14:01
L12	281	("149"/\$ or "102"/\$ or "280"/\$ or "264"/\$.ccls. and ( (nitroguanidine or (guanidine near2 nitrate) ) and (strontium near8 nitrate) )	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/31 14:02
L13	143	("149"/\$ or "102"/\$ or "280"/\$ or "264"/\$.ccls. and ( (nitroguanidine or (guanidine near2 nitrate) ) same (strontium near8 nitrate) )	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/31 14:02
L14	114	("149"/\$ or "102"/\$ or "280"/\$ or "264"/\$.ccls. and ( (nitroguanidine or (guanidine near2 nitrate) ) same (strontium near8 nitrate) ) and (gas with (generant or generator) )	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/31 14:03